Approved For Release 2002/08/25 OF RDP78B04747A000200030045-8

2 July 1970

MEMORANDUM FOR: The Record	
SUBJECT : Status of Room Complications	25X1A
1. During the recent air-conditioning difficulties 2	25X1A
it was noted that the 5 ton air handlers installed in the room were causing condensate water to accumulate in the boiling pans faster than the pans could convert the condensate water into humidity, thereby causing flooding on the floor.	25X1A
2. A temporary means of eliminating this flooding was to have computer room personnel vacuum this water into a 50 gallon drum.	
4.2 m m m m m m m m m m m m m m m m m m m	25X1A 25X1A
4. This action seemed to eleviate the flooding problems until it was brought to the attention of the Building Services Section personnel on Tuesday, 30 June 1970. Upon investigation by our personnel, we found that the thermostat again had been lowered to 70°, causing higher humidity in the room than operationally desired.	•
5. Again, through consultation on 2 duty.	25X1A
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25X1A 25X1A
company to research thoroughly the problems encountered	25X1A
6. This date, I informed engineers, who were charged with balancing the air flow in the room during the later part of June, had speeded the fans on the 5 ton air handlers to get a greater air flow. In doing so, it is believed that the excessive speed of the fans in all probability, are causing the fast maving air to suck up the condensed water and splash this water through component parts of the air handlers, thereby not permitting	25X1A 25X1A

Declass Review by NIMA/DOD

SFCRT Approved For Release 2002/08/28: CIA RDP78B04747A000200030045-8

25X1A

SUBJECT:	Status of	Room Compli	ications	
	up report as	water to flow free to our findings wi		
				25X1A

Excluded from distantal days. A sales since they have been seen as the seen as t